

ALMANAC

XXVIII

SIMULTANEOUS
LUNAR ECLIPSES
AND TRANSITS IN
CE

The almanac XXVIII contains a list of simultaneous lunar eclipses and transits between the 3rd millennium CE and the 50th millennium CE.

CATALOG	CALENDAR	TIME	JD	TRANSITING	ECLIPSE
NUMBER	DATE			BODY	TYPE
19	AD 02236 Nov 13	21:43	2538058.91	Mercury	P [P]
	AD 02236 Nov 14	00:24	2538059.02	Moon	P [P]
20	AD 02887 Nov 21	16:53	2775839.70	Mercury	P [P]
	AD 02887 Nov 21	20:10	2775839.84	Moon	P [P]
21	AD 03713 Jun 21	22:27	3077376.94	Venus	N [N]
	AD 03713 Jun 22	01:14	3077377.05	Moon	N [N]
22	AD 04932 Dec 17	11:49	3522786.49	Mercury	N [N]
	AD 04932 Dec 17	13:19	3522786.55	Moon	N [N]
23	AD 13288 Mar 18	19:26	6574479.81	Venus	N [N]
	AD 13288 Mar 18	17:02	6574479.71	Moon	N [N]
24	AD 38780 Jan 11	05:19	15885173.22	Mercury	P [P]
	AD 38780 Jan 11	03:47	15885173.16	Moon	P [P]
25	AD 46427 Apr 18	12:25	18678280.52	Mercury	P [P]
	AD 46427 Apr 18	08:55	18678280.37	Moon	P [P]
26	AD 46986 Apr 23	02:01	18882456.08	Mercury	P [P]
	AD 46986 Apr 22	22:35	18882455.94	Moon	P [P]
27	AD 47032 Apr 24	09:06	18899258.38	Mercury	T [T]
	AD 47032 Apr 24	11:09	18899258.46	Moon	T [T]

28	AD 49869 Nov 29	23:50	19935670.99	Mercury	P [N]
	AD 49869 Nov 30	04:50	19935671.20	Moon	P [N]